

RECOMMENDED STUDY PLAN

Trimester 3 Entry 2022

DEGREE Bachelor of Business and Environmental Science MAJOR Aquaculture (AQU)

NAME _____

To assist you with subject information, we recommend you consult with your CSE Course/Major Advisor and refer to [Subject Search](#). If you would prefer a part-time study plan, please adjust the below planner, reviewing subject prerequisites to ensure you are on track for course completion.

| | Study Period 1 - SP1 | Study Period 2 - SP2 |
|--------|------------------------------|---|
| Year 1 | <i>TRIMESTER 3 ENTRY</i> | Degree Opt Core: <u>EV1011</u> Introduction to Sustainability OR <u>EV1008</u> Human Geography |
| | | Major Core: List 2: EV2011 The Case for Sustainability |
| | | Trimester 3 (Sept-Dec) |
| | | Degree Core: BU1002 Accounting for Decision Making |
| | | Degree Core: BU1104 Introduction to Management Concepts and Application |

| | Study Period 1 - SP1 | Study Period 2 - SP2 |
|--------|--|--|
| Year 2 | Degree Core: BS1007 Introduction to Biodiversity | Major Core: AQ2002 Aquaculture of Tropical Species PREREQ: 12CP LEVEL 1 science BS, BZ, CH, EA, EV, MA, MB, PH or SC subjects. |
| | Major Core: AQ2001 Introduction to Aquaculture PREREQ: 12CP LEVEL 1 science BS, BZ, CH, EA, EV, MA, MB, PH or SC subjects. | Major Core: List 2: |
| | Trimester 1 (Feb-May) | Trimester 2 (May-Aug) |
| | Degree Core: BU1003 Principles of Economics | Degree Core: BU1105 Business Communication |
| | | Degree Core: Select 3CP of BU or BX level 2 subjects |
| | | Degree Core: Select 3CP of BU or BX level 2 subjects |

| | Study Period 1 - SP1 | Study Period 2 - SP2 |
|--------|---|---|
| Year 3 | Degree Core: SC2202 Quantitative Methods in Science PREREQ: 6CP OF LEVEL 1 SUBJECTS | Major Core: List 1: |
| | Degree Core: EV1005 Environmental Processes & Global Change | Major Core: List 1: |
| | Trimester 1 (Feb-May) | Trimester 2 (May-Aug) |
| | Degree Core: Select 3CP of BU or BX level 2 subjects | Degree Core: Select 3CP of BU or BX level 2 subjects |
| | | Degree Core: Select 3CP of BU or BX level 3 subjects |

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| Year 4 | Study Period 1 - SP1 | Study Period 2 - SP2 |
| | Major Core: <u>List 1:</u> | <i>MID-YEAR COMPLETION</i> |
| | Major Core: <u>List 1:</u> | |
| Trimester 1 (Feb-May) | Trimester 2 (May-Aug) | |
| Degree Core: Select 3CP of BU or BX level 3 subjects | Degree Core: Select 3CP of BU or BX level 3 subjects | |
| | Degree Core: Select 3CP of BU or BX level 3 subjects | |

Further Degree Options:

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|---|---|---|
| List 1: Select any 4 subjects | | |
| Study Period 1 - SP1 | Study Period 2 - SP2 | |
| <u>SC5008</u> Professional Placement- <i>available any SP</i> | | |
| <u>SC5901</u> Special Topic 1- <i>available any SP</i> | | |
| <u>SC5902</u> Special Topic 2- <i>available any SP</i> | | |
| <u>AQ3002</u> Aquaculture: Feeds and Nutrition PREREQ: 12CP LEVEL 2 AQ, BC, BZ, BS, CH, EA, EV, MA, MB OR PH SUBJECTS AND 3CP LEVEL 2 AQUACULTURE SUBJECTS | <u>AQ3007</u> Aquatic Animal Ecophysiology 12CP OF LEVEL 2 SCIENCE SUBJECTS INCLUDING AT LEAST 3CP OF AQUACULTURE SUBJECTS | |
| <u>AQ3008</u> Aquaculture: Systems Design PREREQ: 12CP LEVEL 2 AQ, BC, BZ, BS, CH, EA, EV, MA, MB OR PH SUBJECTS AND 3CP LEVEL 2 AQUACULTURE SUBJECTS | | |
| SP3 (Jan-Feb) | SP7 (Jun-Jul) | SP10 (Nov-Jan) |
| <u>AQ3015</u> Sustainable Aquaculture PREREQ: 12CP LEVEL 2 SUBJECTS | <u>AQ3003</u> Aquaculture Propagation PREREQ: AQ2001 AND 12CP LEVEL 2 SCIENCE (BZ, CH, EA, EV, MA, MB, PH OR SC SUBJECTS) | <u>AQ3004</u> Aquaculture: Stock Improvement PREREQ: 12CP LEVEL 2 AQ, BC, BZ, BS, CH, EA, EV, MA, MB OR PH SUBJECTS AND 3CP LEVEL 2 AQUACULTURE SUBJECTS |
| | <u>AQ5016</u> Aquaculture in Practice – <i>offered only EVEN years</i> PREREQ: AQ2001 OR AQ5006 | |

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| List 2: Select any 2 subjects | |
| Study Period 1 - SP1 | Study Period 2 - SP2 |
| | <u>BS2460</u> Fundamentals of Ecology PREREQ: 6 CREDIT POINTS OF LEVEL 1 OR 2 BZ/BS OR EV SUBJECTS |
| | <u>EV2003</u> Introduction to Environmental Economics PREREQ: 12CP OF LEVEL 1 SUBJECTS |
| | <u>EV2011</u> The Case for Sustainability |
| | <u>EV2502</u> Introduction to Geographic Information Systems PREREQ: AT LEAST 12CP OF LEVEL 1 SUBJECTS |
| | <u>MB2080</u> Invertebrate Biology PREREQ: BZ1004 OR AG1004 OR BZ1006 OR BZ1007 OR BS1007 |

ADDITIONAL COURSE RULES

A minimum of four business subjects and four science subjects must be taken at each of levels 1, 2 and 3 or 5.

COURSE PROGRESSION REQUISITES

Must complete 12 credit points at Level 1 before attempting any Level 3 subject.

SPECIAL ASSESSMENT REQUIREMENTS

Students must attend lectures, laboratory classes, tutorials and field excursions as described in the subject schedules

ADDITIONAL INFORMATION

[Bachelor of Business and Environmental Science course handbook](#)